EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	75	((analog$4digital or (a$1d adj convert$4)) and (absolute adj value) and accumulat$3 and squar$3 and multiply$3) and rssi	US-PGPUB; USPAT	OR	ON	2010/01/28 18:18
L2	3886	(analog$4digital or (a$1d adj convert$4)) and (absolute adj value) and accumulat$3 and squar$3 and multipl$4	US-PGPUB; USPAT	OR	ON	2010/01/28 19:42
L3	1371	L2 and quadrature	US-PGPUB; USPAT	OR	ON	2010/01/28 19:42
L4	8	L3 and (375/224 or 375/228).ccls.	US-PGPUB; USPAT	OR	ON	2010/01/28 19:42
L5	551	((analog$4digital or (a$1d adj convert$4)) same (absolute adj value)) and (summ$3 or accumulat$3) and squar$3 and (multipl$4 or mix $3)	US-PGPUB; USPAT	OR	ON	2010/01/28 19:45
L6	12	L5 and rssi	US-PGPUB; USPAT	OR	ON	2010/01/28 19:45

L7	97	(ADC or (A$1D adj convert$3) or A$1D) same (gaussian with zero)	US-PGPUB; USPAT	OR	ON	2010/01/28 19:48
L8	27	L7 and (signal adj (power or strength))	US-PGPUB; USPAT	OR	ON	2010/01/28 19:48
L9	171	(resistance near5 (ADC or ((A$1D or analog $4digital) adj convert$3) or A $1D)) same (clip or threshold)	US-PGPUB; USPAT	OR	ON	2010/01/28 19:54
L10	11	L9 and (rssi or (signal adj power))	US-PGPUB; USPAT	OR	ON	2010/01/28 19:54
L12	259	(probability adj density) same (gaussian with zero)	US-PGPUB; USPAT	OR	ON	2010/01/28 20:00
L13	9	L12 same (ADC or ((A$1D or analog$4digital) adj convert$3) or A$1D)	US-PGPUB; USPAT	OR	ON	2010/01/28 20:00
L14	1	(375/150 375/224 375/228 455/226.2).ccls. and (ADC and quadrature and accumulat$3 and squar$3 and gaussian).clm.	US-PGPUB; USPAT	OR	ON	2010/01/28 20:04

1/28/2010 8:05:01 PM
C:\ Documents and Settings\ Lnguyen35\ My Documents\ EAST\ Workspaces
\ 10588101 - RSSI with absolute value and multiplier.wsp